

MS PGPUB  
PATENT  
2450-0512PUS

IN THE U.S. PATENT AND TRADEMARK OFFICE

APPLICANT(S): KAO, Jin-Shong

CONF.: 4154

APPL. NO.: 10/611,873

GROUP: 1754

FILED: JULY 3, 2003

EXAMINER: COOKE, C. P.

FOR: DEVICE FOR FASTENING BARREL OF GAS  
OPERATED SOLDERING GUN

**REPLY TO ERRONEOUS INDICATION OF PUBLICATION FEE DUE**

**MS PGPUB**

**September 1, 2004**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

The following was received in the above-identified application:

- ☐ A separate Notice of Publication Fee Due
- ☒ A Notice of Allowance with an indication of Publication Fee Due.

It is believed that this requirement for a publication fee by the USPTO is in error. In particular, the above-identified application:

- ☐ Has had a Request and Certification Under 35 U.S.C. § 122(b)(2)(B)(i) for non-publication filed therein;
- ☐ Is a Design application;
- ☒ Should issue as a patent more than four (4) weeks prior to the projected publication date; or
- ☐ The application was only filed as a Request for Continued Examination (RCE), which does not trigger publication and according to 37 C.F.R. § 1.211(e) the publication fee should not be due.

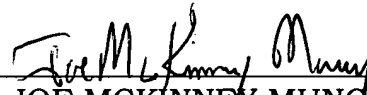
In view of the Official Gazette Notice of July 31, 2001, 1248 O.G. 166, Applicant(s) hereby authorize the USPTO to charge the publication fee to Deposit Account 02-2448, if necessary.

However, the USPTO should **not charge** the Deposit Account if the patent issues within sufficient time to remove the application from the publication queue. The USPTO is requested to notify the undersigned if the Deposit Account is charged.

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §§1.16 or 1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

By:   
JOE MCKINNEY MUNCY, #32,334  
P.O. Box 747  
Falls Church, VA 22040-0747  
(703) 205-8000

KM/sem/kss